ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE

REFERENCE/CERTIFICATE ID NO.: EEL 29.10 2024

This form has been designed to be used by licensed electrical workers to certify that installations or Part installations under **Part 1 or Part 2 of AS/NZS 3000** are safe to be connected to the **specified** system of electrical supply.

Location Details: 37b CLARKSON CRES, OTARA.

Contact Details: (Name and address) CLARKSON LTD MOB: 0210365531

Name of Electrical worker: EKASER ELECTRICAL

Registration/Practising licence number: E2537764

Phone & email: 0275372737 eraser.electrical@gmail.com

Name and registration number of person(s) supervised: —

Certificate of Compliance

Type of work: ☐ Addition ☐ Alteration ☑ New work

The prescribed electrical work is: ☐ Low risk ☐ General ☑ High-risk (Specify):

Means of compliance: ☐ Part 1 of AS/NZS 3000 ☑ Part 2 of AS/NZS 3000

Additional Standards or electrical code of practice were required: ☑ No ☐ Yes (specify): —

Date or range of dates that prescribed electrical work undertaken: 23/10/2024

Contains fittings that are safe to connect to a power supply? ☑ Yes ☐ No

Specify type of supply system: 240V AIC

The installation has an earthing system that is correctly rated (where applicable) ☐ Yes ☐ No

Parts of the installation to which this certificate relates that are safe to connect to a power supply?

☑ All ☐ Parts (specify) —

The work relies on manufacturers instructions: ☐ Yes ☑ No

If yes – identify the instruction manual including name, date and version. Also attach a copy of manufacturer's instructions to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:
Link: —

The work has been done in accordance with a certified design: ☑ Yes ☐ No

If yes – identify the certified design including name, date and version. Also attach a copy of the certified design to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify: —
Link:

The work relies on a Supplier Declaration of Conformity (SDoC): ☐ Yes ☑ No

If yes - identify the SDoC including name, date and version OR EESS registration. Also attach a copy of the SDoC to this certificate.

(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:
Link: —

The installation has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010 ☐ No ☑ Yes

Description of Work:

BURIED UNDERGROUND SERVICES FOR NEW BUILD HOUSE CABLE TYPE USED 2 CORE 16MM VECTOR CABLE XLPE.

Test Results (provide values)		
Polarity (Independent earth):	—	
Insulation resistance:	500M	Ohms
Earth Continuity:	—	Ohms
Bonding:	—	Ohms
Fault Loop impedance	—	Ohms
Other (specify):	—	

By signing this document I certify that the completed prescribed electrical work to which this Certificate of Compliance applies has been done lawfully and safely, and the information in the certificate is correct.

Certifier's signature: [signature] **Date:** 29/10/2024

Electrical Safety Certificate

By signing this document I certify that the installation, or part of the installation, to which this Electrical Safety Certificate applies is connected to a power supply and is safe to use.

Certifier's name: NILESH NANDAN

Registration/Practising licence number: E2537764

Certifier's signature: [signature]

Certificate Issue Date: 29/10/2024

Connection Date: 29/10/2024

CUSTOMER COPY – THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED FOR A MINIMUM OF 7 YEARS

This Electrical Safety Certificate also confirms that the electrical work complies with the building code for the purposes of Section 19(1)(e) of the Building Act 2004.

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